

think he would want to know is, does it count? You bet it does. It counts, Al, and we thank you. We love you, and we bid you Godspeed. Thank you.

NOTE: The President spoke at 12:12 p.m. at the Lisner Auditorium. In his remarks, he referred to Albert Shanker's widow, Eadie.

## Message on the Rollout of the F-22 *Raptor* Fighter *April 9, 1997*

Today marks a major milestone in the defense of our nation. The introduction of the F-22 *Raptor* air superiority fighter culminates over 10 years of dedicated hard work by thousands of people across the country, the vision and long-range planning of congressional leaders, and the leadership of three Presidents. But perhaps more than anything else, it is proof positive of the know-how and can-do spirit of America's most valuable asset—the American work force.

Today's ceremony is more than just the "roll-out" of a new fighter aircraft. It is a tribute to the American worker and testimony to the skill, training, and dedication of our people.

Across 46 states and in hundreds of companies, large and small, these men and women have come together to produce this catalyst for a revolution in air power. I'm proud to salute all those who have gathered for this event and to wish everyone associated with the F-22 much success as it moves into the flight test phase of its development program.

BILL CLINTON

NOTE: This message was read at the rollout ceremony for the aircraft at Dobbins Air Force Base in Marietta, GA.

## Message to the Congress Transmitting a Report on Science and Technology *April 9, 1997*

*To the Congress of the United States:*

A passion for discovery and a sense of adventure have always driven this Nation forward. These deeply rooted American qualities spur our determination to explore new scientific frontiers and spark our can-do spirit of technological innovation. Continued American leadership depends on our enduring commitment to science, to technology, to learning, to research.

Science and technology are transforming our world, providing an age of possibility and a time of change as profound as we have seen in a century. We are well-prepared to shape this change and seize the opportunities so as to enable every American to make the most of their God-given promise. One of the most important ways to realize this vision is through thoughtful investments in science and technology. Such investments drive economic growth, generate new knowledge, create new jobs, build new indus-

tries, ensure our national security, protect the environment, and improve the health and quality of life of our people.

This biennial report to the Congress brings together numerous elements of our integrated investment agenda to promote scientific research, catalyze technological innovation, sustain a sound business environment for research and development, strengthen national security, build global stability, and advance educational quality and equality from grade school to graduate school. Many achievements are presented in the report, together with scientific and technological opportunities deserving greater emphasis in the coming years.

Most of the Federal research and education investment portfolio enjoyed bipartisan support during my first Administration. With the start of a new Administration, I hope to extend this partnership with the Congress across the entire